

THOMPSON MEAT MACHINERY

Thompson 42 Mincers

- Genuine 114 mm Diameter Feedscrew
- Faster Production Output Rate 2,500 kg/hr
- Less Temperature Rise
- Longer Shelf Life
- Reduced Labour Cost

Machines In Compliance with Australian Standards and Regulations

THOMPSON 42 UNDER BENCH MINCER



STAINLESS STEEL BARREL, FEEDSCREW & LOCK RING

THOMPSON 42 MINCER



REMOVABLE TWIST BARREL

To allow easy cleaning and sanitation

"THOMPSON TOUGH"

THOMPSON 42 MINCERS

The Thompson 42 Mincer is compact and designed to provide a cool and efficient mincing without squashing or pulping the product.

Thompson Meat Machinery offers a range of models in both appearance and working capabilities that enable the mincer to process a variety of products. These models have HIGH PRODUCTION OUTPUT RATE OF UP TO 2500 KGS/HOUR of minced meat.

The compact 42 Mincer uses only 700 mm x 800 mm of floor area (excluding barrel and other accessories).

Thompson Meat Machinery is renowned for their custom design expertise built from over 30 years of industry meat processing experience providing customers with production solutions.

CONSTRUCTION

The Thompson Mincer is constructed from High Quality Stainless Steel, including the Barrel, Feedscrew and Lockring, to ensure Long Life span and reliability in harsh environment.

The Thompson 42 Mincer has a Genuine 114mm DIAMETER FEEDSCREW designed to mince fresh meat expediently through the 42 series (130mm diameter) mincing head.

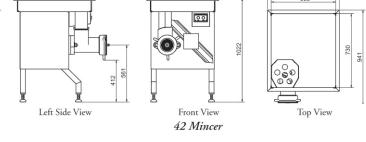
The Thompson 42 Mincer higher production output rate reduces temperature rise, improves product shelf life, reduces labour cost and increases yield.

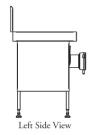
REMOVABLE TWIST BARREL provides the MOST SANITARY HYGIENIC CLEANING SOLUTION of the mincer barrel and feeding chute, which are difficult to reach by hand due to the safety guard.

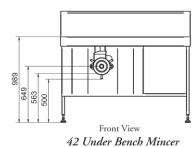
The standard mincer is powered by a High Efficiency 4 kW Gear Motor Transmission. The electric circuit contains overload protection.

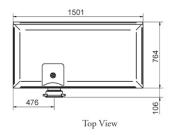
OPTIONS INCLUDE:

- 5.5 kW and 7.5 kW Mince Motors
- Pneumatic foot control to assist filling trays for display
- 42 Under Bench Mincer to provide additional bench area









THOMPSON MINCERS SPECIFICATIONS:

	Mincer Height (mm)	Mincer Width (mm)	Mincer Depth (mm)	Depth include Barrel (mm)	Height: Floor - Feedscrew centre (mm)	42 Mincer Motor	Current (Amp)	Ship Size L(mm) x W(mm) x H(mm)	Ship Weight (kg)
42 Mincer	1022	707	802	941	561	4kW 415V	11	1100x900x1300	200
42 Under Bench Mincer	989	1501	764	870	649	4kW 415V	11	1700x1000x1400	250

^{*}Machine power to be fitted with a "D" curve motor start circuit breaker. Technical data is to be used as a guide only and is subject to change without notice. Dimensions and weight may vary in the course of development.

Manufactured in accordance with Australian Standards and Regulations



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